



Tennessee Department of Environment and Conservation,
Division of Water Pollution Control
401 Church Street, 6th Floor L & C Annex, Nashville, TN 37243
(615) 532-0625

**CONCENTRATED ANIMAL FEEDING OPERATION (CAFO)
STATE OPERATING PERMIT (SOP)
NOTICE OF INTENT (NOI)**

Type of permit you are requesting: ☒ SOPCD0000 (designed to discharge) ☐ SOPC00000 (no discharge) ☐ Unknown, please advise
Application type: ☐ New Permit ☒ Permit Reissuance ☐ Permit Modification

If this NOI is submitted for Permit Modification or Reissuance provide the existing permit tracking number: **TDA000164**

OPERATION IDENTIFICATION

Operation Name: Andy Holt		County: Weakley
Operation Location/ Physical Address: 357 Woodruff Road, Dresden, TN 38225		Latitude: 88.66408
		Longitude: 36.30981
Name and distance to nearest receiving water(s): Mud Creek, <1 Mile		
If any other State or Federal Water/Wastewater Permits have been obtained for this site, list those permit numbers: TDA000164		
Animal Type: <input type="checkbox"/> Poultry <input checked="" type="checkbox"/> Swine <input type="checkbox"/> Dairy <input type="checkbox"/> Beef <input type="checkbox"/> Other _____		
Number of Animals: 1460	Number of Barns: 2	Name of Integrator: Tosh Farms
Type of Animal Waste Management: (check all that apply) <input type="checkbox"/> Dry <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Liquid, Closed System (i.e. covered tank, under barn pit, etc.)		
Attach the NMP <input type="checkbox"/> NMP Attached	Attach the closure plan <input checked="" type="checkbox"/> Closure Plan Attached	Attach a topographic map <input checked="" type="checkbox"/> Map Attached

PERMITTEE IDENTIFICATION

Official Contact (applicant): Andy Holt	Title or Position: Owner/Operator			<input checked="" type="checkbox"/> Correspondence <input checked="" type="checkbox"/> Invoice
Mailing Address: 461 Jewell Store Road	City: Dresden	State: TN	Zip: 38225	
Phone number(s): 731.514.6071	E-mail:			
Optional Contact:	Title or Position:			<input type="checkbox"/> Correspondence <input type="checkbox"/> Invoice
Address:	City: RECEIVED	State:	Zip:	
Phone number(s):	E-mail: JUN 02 2011			

APPLICATION CERTIFICATION AND SIGNATURE (must be signed in accordance with the requirements of Rule 1200-4-5-.05)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name and title; print or type Andy Holt, Owner/operator	Signature 	Date 6/1/11
---	---------------	-----------------------

STATE USE ONLY

Received Date	Reviewer	EFO		T & E Aquatic Fauna	Tracking No.
	Impaired Receiving Stream		High Quality Water		NOC Date

RECEIVED

JUN 02 2011

IN DEPT. OF Water
Pollution Control

Nutrient Management Plan

The NMP is in the process of being completed. It will be returned to the Permit Section of TDEC and TDA by mail with a post-mark no later than Monday June 6, 2011 to complement the other required documents associated with the Notice of Intent.

Thank you,

A handwritten signature in black ink, appearing to read "Alf Holt", with a long horizontal flourish extending to the right.

RECEIVED

JUN 02 2011

TN Division Of Water
Pollution Control

Closure Plan

General Closure Information:

When swine production ceases on the farm we may choose from three different options in regards to the fixtures, lagoons and buildings left on the farm. All options are based on the assumption that the animal waste in all forms, whether it be solid or liquid, would be disposed of properly in the form of fertilizer on the land. Also assuming that all animal waste facilities including pits and lagoons would be thoroughly cleaned and all waste would be removed as well as possible. In the case that the lagoons would be retired, the levees would be removed and leveled while backfilling all earthen material back into the center of the lagoons. The three options are:

Option #1

We may choose to retain ownership of the farm and use it for cattle pasture or hay ground. We would most likely gut the buildings of all salvageable materials and then use the floor space as a ground pit for silage storage. We may also decide to tear down the buildings completely and back fill the pit in the shallow pit barn after removal of all surface materials. The barns may be left standing if the need for a storage facility is necessary, but most likely the building will be torn down all together. In any case the lagoons would be destroyed and backfilled after proper cleaning and manure removal.

Option #2

We may choose to sell the property. If we do choose to do so all production facilities would be removed in total. Lagoons and pits would also be leveled and backfilled. The property may be sold in it's entirety or it may be sold in small portions, which ever the case may be the swine equipment and buildings would be removed.

Option #3

We may choose to retain ownership and keep remnants of the lagoons after cleaning and manure removal for catfish, prawn, or other aquaculture production. This is a very unlikely scenario, but one that does merit mentioning. This option would most likely happen along with option #1 while using the other portions of the farm for cattle or hay production. The lagoon levees may be lowered somewhat but the remnants of the lagoon would remain a standing body of water.

RECEIVED

JUN 02 2011

TN Division Of Water
Pollution Control



Data use subject to license.

© DeLorme. Topo North America™ 9.

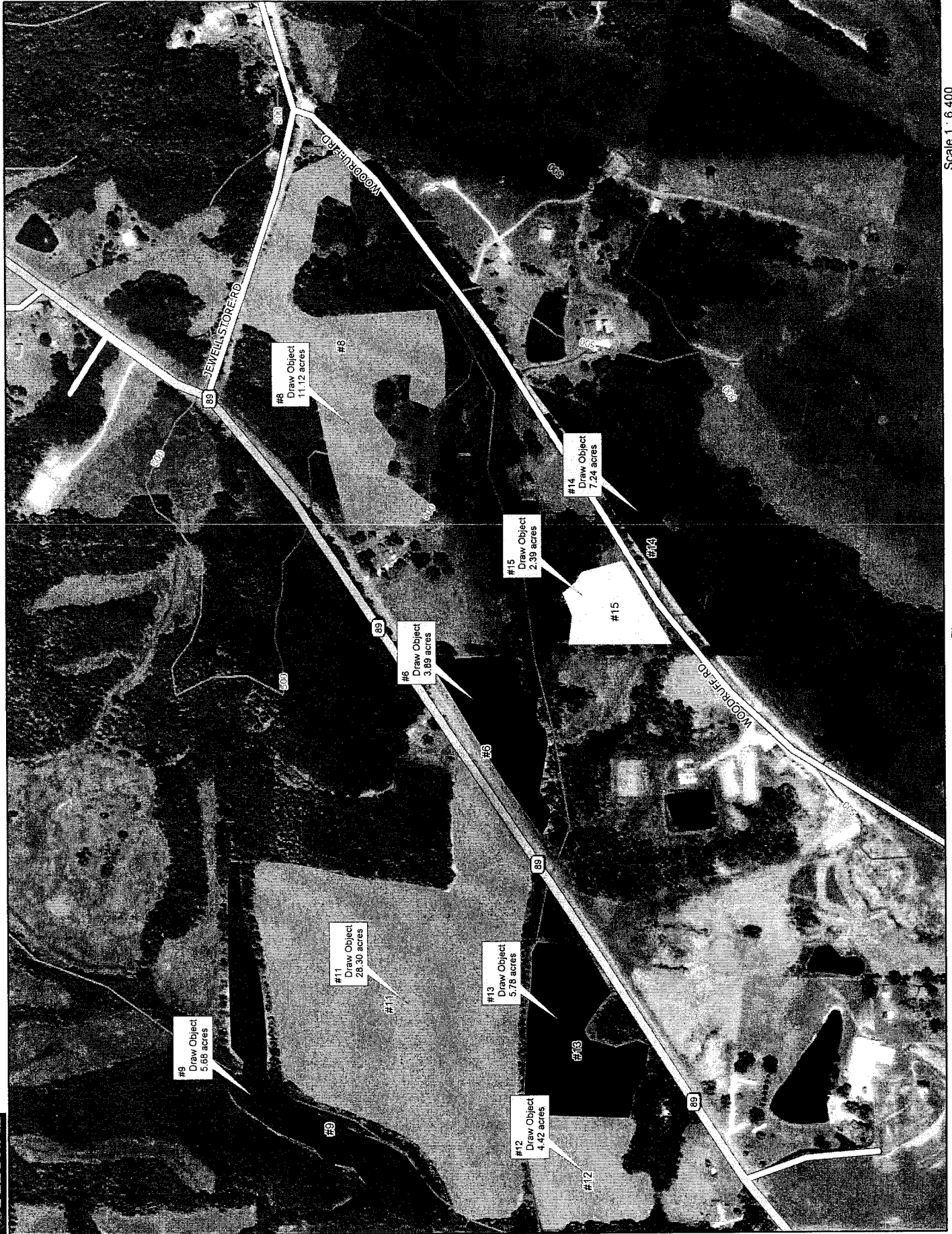
www.delorme.com

TN
MM (1.9°W)

Scale 1 : 6,400



Data Zoom 15-0



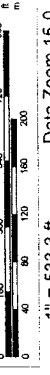
Data use subject to license.

© DeLorme. Topo North America™ 9.

www.delorme.com



Scale 1 : 6,400



1" = 533.3 ft Data Zoom 15-0